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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
10/771,805	02/04/2004	Clay Fisher	SON5180.84A	3337	
	7590 06/18/201 RITCHEY LLP/ SONY	EXAMINER			
400 CAPITOL MALL			DAYE, CHELCIE L		
SUITE 1550 SACRAMENTO, CA 95814			ART UNIT	PAPER NUMBER	
			2161		
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Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)		
10/771,805	FISHER ET AL.		
Examiner	Art Unit		
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	CHELCIE DAYE	2161	
The MAILING DATE of this communication appe	ars on the cover sheet with the c	orrespondence add	ress
THE REPLY FILED <u>01 June 2010</u> FAILS TO PLACE THIS APP	LICATION IN CONDITION FOR A	LLOWANCE.	
1. The reply was filed after a final rejection, but prior to or on application, applicant must timely file one of the following rapplication in condition for allowance; (2) a Notice of Appe for Continued Examination (RCE) in compliance with 37 C periods:	replies: (1) an amendment, affidavit al (with appeal fee) in compliance	t, or other evidence, w with 37 CFR 41.31; or	hich places the (3) a Request
a) The period for reply expires 3 months from the mailing date b) The period for reply expires on: (1) the mailing date of this Adno event, however, will the statutory period for reply expire la Examiner Note: If box 1 is checked, check either box (a) or (I MONTHS OF THE FINAL REJECTION. See MPEP 706.07(f	dvisory Action, or (2) the date set forth in ter than SIX MONTHS from the mailing b). ONLY CHECK BOX (b) WHEN THE	date of the final rejectio	n.
Extensions of time may be obtained under 37 CFR 1.136(a). The date of have been filed is the date for purposes of determining the period of extruder 37 CFR 1.17(a) is calculated from: (1) the expiration date of the set forth in (b) above, if checked. Any reply received by the Office later may reduce any earned patent term adjustment. See 37 CFR 1.704(b). NOTICE OF APPEAL	ension and the corresponding amount of hortened statutory period for reply origin	of the fee. The appropria nally set in the final Offic	ate extension fee e action; or (2) as
2. The Notice of Appeal was filed on A brief in compl filing the Notice of Appeal (37 CFR 41.37(a)), or any exter Notice of Appeal has been filed, any reply must be filed wi AMENDMENTS	sion thereof (37 CFR 41.37(e)), to	avoid dismissal of the	
3. The proposed amendment(s) filed after a final rejection, be (a) They raise new issues that would require further core (b) They raise the issue of new matter (see NOTE below (c) They are not deemed to place the application in bett appeal; and/or (d) They present additional claims without canceling a content of the second c	nsideration and/or search (see NOT w); er form for appeal by materially rec	E below); ducing or simplifying th	
NOTE: (See 37 CFR 1.116 and 41.33(a)). 4. The amendments are not in compliance with 37 CFR 1.12 5. Applicant's reply has overcome the following rejection(s): 6. Newly proposed or amended claim(s) would be all non-allowable claim(s).			
7. For purposes of appeal, the proposed amendment(s): a) [how the new or amended claims would be rejected is prov The status of the claim(s) is (or will be) as follows: Claim(s) allowed: Claim(s) objected to: Claim(s) rejected: Claim(s) withdrawn from consideration: AFFIDAVIT OR OTHER EVIDENCE		be entered and an ex	xplanation of
 The affidavit or other evidence filed after a final action, but because applicant failed to provide a showing of good and was not earlier presented. See 37 CFR 1.116(e). 			
9. The affidavit or other evidence filed after the date of filing a entered because the affidavit or other evidence failed to or showing a good and sufficient reasons why it is necessary	vercome <u>all</u> rejections under appea and was not earlier presented. Se	ıl and/or appellant fails ee 37 CFR 41.33(d)(1)	s to provide a).
 The affidavit or other evidence is entered. An explanation <u>REQUEST FOR RECONSIDERATION/OTHER</u> M The request for reconsideration has been considered but 		•	
See Continuation Sheet. 12. Note the attached Information Disclosure Statement(s).		STATION OF ANOWARK	oo booddoo.
13. Other:			
/Apu M Mofiz/ Supervisory Patent Examiner, Art Unit 2161			

Continuation of 11. does NOT place the application in condition for allowance because: the applicant continues to re-hash the same premise of arguments as found within the last submitted response.

Applicant argues the provisional application 60/531,565 does not provide support for "receiving new content within a request submitted by a user" as recited by the Lamkin application 2006/0159109 at paragraphs [0069].

Examiner respectfully disagrees. To begin, the examiner relies upon the Provisional application 60/531,565 filed December 19, 2003 for the disclosure of the above-argued feature " receiving new content within a request submitted by a user" as taught by the Lamkin published application 2006/0159109 (see [0069]). The Provisional Application teaches "In accordance with another embodiment of the present invention a search engine is provided that searches for entities and collections at located within different trust levels. In one embodiment, the results of the search are based upon at least one of the trust level the entity is located at and metadata associated with the entity. A user may also base the search results upon a user profile or a specified request" (see pg.13 of 99, 1st paragraph); wherein the search (i.e. request) within the search engine is clearly performed by a user. The Provisional also teaches "There may be various types of entities within a collection and the content manager determines which version to playback based on rules and criteria. The rules or criteria can include: a Rating (e.g., G, PG, PG-13, R), a display device format (e.g., 16:9, 320x240 screen size), bit rates for transferring streaming content, and input devices available (e.g., it does not make sense to show interactive content that requires a mouse when only a TV remote control is available to the user). The content manager provides graceful degradation of the entities and the playback of the collection. The content manager uses the collection name service module to request new content for playback. The content manager coordinates all of the rules and search criteria used to find new content" (see pg.42 of 99, 1st and 2nd paragraphs, "The Content Manager"). The above excerpt discloses the requesting of new content along with the finding (i.e. detecting) of the new content. Even further, the Provisional Application teaches "the new content acquisition agent acts as a broker on behalf of a specific user to acquire new content collections and the associated access rights for those collections. This may involve an e-commerce transaction. It uses the Content Search Engine and a Content Filter to locate and identify the content collection desired and negotiates the access rights through the Access Rights Manager. Content filter is not part of the playback engine but instead part of the content manager and the New Content Acquisition Agent" (see pg.58 of 99, 1st paragraph, "New Content Acquisition Agent (NCAA)"). The above excerpt continues to disclose the above argued feature of "detecting of new content" by utilizing a New Content Acquisition Agent which acquires the new content and its rights. Lastly, pgs 82-84 of 99 give a specific example of describing new content within a request submitted by the user. With reference to the newly added substance of the new content not having an existing record, the examiner believes it would have been obvious to one of ordinary skill in the art to understand that if there is new information being submitted that the new data cannot have an existent record. Thus, fully disclosing the above-argued feature.

Applicant argues, Lamkin provisional does not teach the identification of related/similar content and comparing that content with new content.

Examiner respectfully disagrees. Lamkin provisional teaches "providing services that facilitates the access and use of related content to provide improved content" (see pg. 5 of 99, 3rd paragraph), thus corresponding to the id of related content. Also, Lamkin provisional discloses the comparing of content on pages 8 of 99 and 94 of 99.

Applicant argues, Lamkin does not teach the claimed automatically completing fields within said new content record. Examiner respectfully disagrees. In response to applicant's arguments against the references individually, one cannot show nonobviousness by attacking references individually where the rejections are based on combinations of references. See In re Keller, 642 F.2d 413, 208 USPQ 871 (CCPA 1981); In re Merck & Co., 800 F.2d 1091, 231 USPQ 375 (Fed. Cir. 1986). Moreso, while the applicant argues that it is the combination as a whole (which is correct), the applicant cannot permissibly argue a singular reference as not disclosing a particular feature, wherein that particulat feature being argued was not truly rejected under that particular reference. Therefore leading to an invalid interpretation and argument.

Applicant argues Lissar fails to teach automatically completing fields, updating the records of duplicate or related content with information about the specific content associated with said new content record to synchronize all the content records, and using information which is available across the multiple devices.

Examiner respectfully disagrees. To begin, in response to applicant's arguments against the references individually, one cannot show nonobviousness by attacking references individually where the rejections are based on combinations of references. See In re Keller, 642 F.2d 413, 208 USPQ 871 (CCPA 1981); In re Merck & Co., 800 F.2d 1091, 231 USPQ 375 (Fed. Cir. 1986). In particular, Lissar was not relied upon for the disclosure of updating the records of duplicate or related content with information about the specific content associated with said new content record to synchronize all the content records, and using information which is available across the multiple devices. However, Lissar does teach reading data of other fields during data entry of fields in a record to automatically provide suggestions for inputting data into other fields of the record (see col.2, lines 57-67), which corresponds to the above-argued feature of automatically completing fields.